Application Serial No.: 10/044,913 Attorney Docket No.: 042846-0313082 Reply and Amendment Under 37 C.F.R. §1.116

Listing of Claims

Please replace all prior versions of claims with the following listing of claims:

1. (Currently Amended) A method for using extensible markup language to normalize objects that are stored in one or more of a plurality of object repository types, the method comprising the steps of:

determining, from the plurality of object repository types, the one or more object repository types that store at least one object, wherein the object comprises metadata;

identifying the at least one object stored in the one or more of the plurality of object repository types;

extracting at least one portion of the at least one object, wherein the at least one portion is extracted in extensible markup language (XML) format; and

transmitting the at least one portion to a processor; and processing the at least one portion.

- 2. (Original) The method of claim 1, wherein some of the metadata is preserved.
- 3. (*Original*) The method of claim 2, wherein the metadata that is preserved includes at least one of author, title, subject, date created, date modified, list of modifiers, and link list information.
 - 4. (*Original*) The method of claim 1, further comprising the step of: mapping at least one field in the at least one object with a field designation identifier.
- 5. (*Original*) The method of claim 1, wherein the processor comprises at least one of a full-text engine, a metrics engine, and a taxonomy engine.
- 6. (*Currently Amended*) A system for using extensible markup language to normalize objects that are stored in one or more of a plurality of object repository types, the system comprising:

a determining module that determines, from the plurality of object repository types, the

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one or more object repository types that store at least one object, wherein the object comprises metadata;

an identifying module that identifies the at least one object stored in the one or more of the plurality of object repository types;

an extracting module that extracts at least one portion of the at least one object, wherein the at least one portion is extracted in extensible markup language (XML) format; and a transmitting module that transmits the at least one portion to a processor; and a processing module that processes the at least one portion.

- 7. (Original) The system of claim 6, wherein some of the metadata is preserved.
- 8. (*Original*) The system of claim 7, wherein the metadata that is preserved includes at least one of author, title, subject, date created, date modified, list of modifiers, and link list information.
- 9. (*Original*) The system of claim 6, further comprising:
 a mapping module that maps at least one field in the at least one object with a field designation identifier.
- 10. (*Previously Presented*) The system of claim 6, wherein the processing module comprises at least one of a full-text engine, a metrics engine, and a taxonomy engine.
- 11. (Currently Amended) A system for using extensible markup language to normalize objects that are stored in one or more of a plurality of object repository types, the system comprising:

determining means for determining, from the plurality of object repository types, the one or more object repository types that store at least one object, wherein_the object comprises metadata;

identifying means for identifying the at least one object stored in the one or more of the plurality of object repository types;

extracting means for extracting at least one portion of the at least one object, wherein the

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at least one portion is extracted in extensible markup language (XML) format; and transmitting means for transmitting the at least one portion to a processor; and processing means for processing the at least one portion.

- 12. (Original) The system of claim 11, wherein some of the metadata is preserved.
- 13. (*Original*) The system of claim 12, wherein the metadata that is preserved includes at least one of author, title, subject, date created, date modified, list of modifiers, and link list information.
- 14. (*Original*) The system of claim 11, further comprising:
 mapping means for mapping at least one field in the at least one object with a field designation identifier.
- 15. (*Original*) The system of claim 11, wherein the processing means comprises at least one of a means for full-text indexing the at least one object, means for extracting metrics information from the at least one object, and means for categorizing the at least one object.
- 16. (*Previously Presented*) A processor readable medium comprising processor readable code for causing a processor to use extensible markup language to normalize objects that are stored in one or more of a plurality of object repository types, the medium comprising:

determining code that causes a processor to determine, from the plurality of object repository types, the one or more object repository types that store at least one object, wherein the object comprises metadata;

identifying code that causes a processor to identify the at least one object stored in the one or more of the plurality of_object repository types;

extracting code that causes a processor to extract at least one portion of the at least one object, wherein the at least one portion is extracted in extensible markup language (XML) format;

transmitting code that causes a processor to transmit the at least one portion to a processor; and

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processing code that causes a processor to process the at least one portion.

- 17. (Original) The medium of claim 16, wherein some of the metadata is preserved.
- 18. (*Original*) The medium of claim 17, wherein the metadata that is preserved includes at least one of author, title, subject, date created, date modified, list of modifiers, and link list information.
- 19. (*Original*) The medium of claim 16, further comprising:
 mapping code that causes a processor to map at least one field in the at least one object with a field designation identifier.
- 20. (*Original*) The medium of claim 16, wherein the processing code comprises at least one of a full-text engine, a metrics engine, and a taxonomy engine.